

Contents of Volume 29

Aoyama, K., & McSweeney, F. K. Habituation may contribute to within-session decreases in responding under high-rate schedules of reinforcement	79	Fagot, J. See Martin-Malivel, J.
Arcediano, F., Escobar, M., & Matute, H. Reversal from blocking in humans as a result of posttraining extinction of the blocking stimulus	354	Ferrari, E. A. M. See Valentinuzzi, V. S.
Artigas, A. A., Chamizo, V. D., & Peris, J. M. Inhibitory associations between neutral stimuli: A comparative approach	46	Fleming, A. S. See Rees, S. L.
Aust, U., & Huber, L. The role of item- and category-specific information in the discrimination of people versus non-people images by pigeons	107	Gibson, B. M., & Kamil, A. C. Search for a hidden goal by Clark's nutcrackers (<i>Nucifraga columbiana</i>) is more accurate inside than outside a landmark array
Biederman, I. See Young, M. E.		234
Bizo, L. A., Kettle, L. C., & Killeen, P. R. Rats don't always respond faster for more food: The paradoxical incentive effect	66	Grace, R. C. See Nevin, J. A.
Blaisdell, A. P., Denniston, J. C., & Miller, R. R. Recovery from the overexpectation effect: Contrasting performance-focused and acquisition-focused models of retrospective revaluation	367	Grant, D. S. Memory for empty intervals in pigeons
Bowker, J. L. See Brooks, D. C.		293
Brooks, D. C., & Bowker, J. L. Further evidence that conditioned inhibition is not the mechanism of an extinction cue's effect: A reinforced cue prevents spontaneous recovery	381	Herman, E. Y. K. See Herman, L. M.
Burger, D. C., Denniston, J. C., & Miller, R. R. Temporal coding in conditioned inhibition: Retardation tests	281	Herman, L. M., Matus, D. S., Herman, E. Y. K., Ivancic, M., & Pack, A. A. The bottlenosed dolphin's (<i>Tursiops truncatus</i>) understanding of gestures as symbolic representations of its body parts
Erratum	388	250
Capaldi, E. J., & Miller, R. M. Stimulus control of anticipatory responding in instrumental learning as revealed in serial learning tasks	165	Hope, C. See Santi, A.
Chamizo, V. D. See Artigas, A. A.		Huber, L. See Aust, U.
Chase, A. R. Music discriminations by carp (<i>Cyprinus carpio</i>)	336	Ivancic, M. See Herman, L. M.
Cheng, K., & Spetch, M. L. Blocking in landmark-based search in honeybees	1	Jones, J. E., & Kamil, A. C. The use of relative and absolute bearings by Clark's nutcrackers, <i>Nucifraga columbiana</i>
Clement, T. S. See Zentall, T. R.		120
Cohen, J. S., Drummond, C., & Terrelonge, N. Value transfer in simultaneous object discriminations by rats	326	Kamil, A. C. See:
Colwill, R. M. The effect of noncontingent outcomes on extinction of the response-outcome association	153	Gibson, B. M.
Denniston, J. C. See:		Jones, J. E.
Blaisdell, A. P.		Kettle, L. C. See Bizo, L. A.
Burger, D. C.		Killeen, P. R. See Bizo, L. A.
Drummond, C. See Cohen, J. S.		Kolker, D. E. See Valentinuzzi, V. S.
Emmerton, J. Pigeons' discrimination of color proportion in computer-generated visual displays	21	Lionello-DeNolf, K. M. See Urcuioli, P. J.
Escobar, M. See Arcediano, F.		LoLordo, V. M., Williams, D. A., & McPhee, J. E. Overshadowing of situational cues with variable but not fixed inter-trial intervals
		143
		Martin-Malivel, J., & Fagot, J. Perception of pictorial human faces by baboons: Effects of stimulus orientation on discrimination performance
		10
		Matus, D. S. See Herman, L. M.
		Matute, H. See Arcediano, F.
		McDevitt, M. A. See Williams, B. A.
		McLean, A. P. See Nevin, J. A.
		McPhee, J. E. See LoLordo, V. M.
		McSweeney, F. K. See Aoyama, K.
		Miller, R. M. See Capaldi, E. J.
		Miller, R. R. See:
		Blaisdell, A. P.
		Burger, D. C.

Myers, K. M., Vogel, E. H., Shin, J., & Wagner, A. R. A comparison of the Rescorla-Wagner and Pearce models in a negative patterning and a summation problem	36
Nevin, J. A., McLean, A. P., & Grace, R. C. Resistance to extinction: Contingency termination and generalization decrement	176
Pack, A. A. See Herman, L. M.	
Peissig, J. J. See Young, M. E.	
Peris, J. M. See Artigas, A. A.	
Rees, S. L., & Fleming, A. S. How early maternal separation and juvenile experience with pups affect maternal behavior and emotionality in adult postpartum rats	221
Santi, A., & Hope, C. Errors in pigeons' memory for number of events	208
Shin, J. See Myers, K. M.	
Spetch, M. L. See Cheng, K.	
Takahashi, J. S. See Valentinuzzi, V. S.	
Terrelonge, N. See Cohen, J. S.	
Turek, F. W. See Valentinuzzi, V. S.	
Urcuioli, P. J., & Lionello-DeNolf, K. M. Some tests of the anticipatory mediated generalization model of acquired sample equivalence in pigeons' many-to-one matching 265	
Valentinuzzi, V. S., Kolker, D. E., Vitaterna, M. H., Ferrari, E. A. M., Takahashi, J. S., & Turek, F. W. Effect of circadian phase on context and cued fear conditioning in C57BL/6J mice	133
Vitaterna, M. H. See Valentinuzzi, V. S.	
Vogel, E. H. See Myers, K. M.	
Wagner, A. R. See Myers, K. M.	
Wasserman, E. A. See Young, M. E.	
White, K. G. Forgetting functions	193
Williams, B. A., & McDevitt, M. A. Competing sources of stimulus value in anticipatory contrast	302
Williams, D. A. See LoLordo, V. M.	
Young, M. E., Peissig, J. J., Wasserman, E. A., & Biederman, I. Discrimination of geons by pigeons: The effects of variations in surface depiction	97
Zentall, T. R., & Clement, T. S. Simultaneous discrimination learning: Stimulus interactions	311
FORTHCOMING ARTICLES	
<i>Animal Learning & Behavior</i> Articles in Press	192
.....	292
GUIDELINES FOR AUTHORS	
General Information, Computer Disks, Tables, Figures	94
NOTICES AND ANNOUNCEMENTS	
New Journal From Psychonomic Society Publications: <i>Cognitive, Affective, & Behavioral Neuroscience</i>	92
Psychonomic Society Journals on Line	93
Nominations for the Editorship of <i>Animal Learning & Behavior</i>	93
Forthcoming Articles	93
42th Annual Meeting of the Psychonomic Society	291

